



# **8 Signs Your Furnace Needs To Be Repaired**

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Replacing a furnace can be expensive, and no one wants to blow their savings on an HVAC replacement that could have easily been avoided. Save money on a new HVAC installation by proactively taking care of your furnace and getting repairs as needed. Failing to do so could cause your HVAC to break down before it reaches the end of its estimated lifespan. Below are eight signs to look out for that may indicate your furnace is in need of repair.

# 1. Your Heating Bills Have Skyrocketed

If your heating bills have risen dramatically over the last several months, it could be due to a variety of factors. However, a dramatic increase in heating costs could indicate a broken HVAC unit. If your HVAC is not working properly, it may have to work harder to heat your home, causing your energy usage to increase and ultimately costing you more money. If your energy usage has grown significantly over the past few months, consider hiring a professional in Salt Lake City to inspect and repair your furnace.

## 2. Your Home's Air Quality Has Declined

Failing to properly maintain your furnace or HVAC unit could lead to dust and dirt buildup, which can cause poor indoor air quality and even respiratory problems. For this reason, it would be wise to have one of your furnace's filters checked regularly by a professional. The owner's manual for your home's air quality measures can serve as a great reference tool for checking the effectiveness of the filters in your home. If the air quality in your home has declined lately, call a professional in [Salt Lake City to repair your furnace.](#)

# 3. Unexplained Furnace Noises

Abnormal HVAC noises can be caused by many things, but most often it is a result of rotary or reciprocating fan blades that do not operate as effectively as they should. Though it is often an easy fix, failing to repair or replace these fan blades can cause your HVAC to wear out faster. For example, if a fan blade is not turning properly, the motor could overheat due to increased use and you could experience frequent problems like overheating, short cycling, and lack of heat. If you've noticed strange noises coming from your furnace, call a professional in Salt Lake City to have it repaired.

## **4. Your Furnace Runs Continuously**

Furnaces that run continuously are often experiencing some form of heat exchanger failure. Heat exchangers help regulate the temperature of the air being blown into your home by ensuring that it keeps a consistent level of heat when it is being distributed through your home's ductwork system. If you have noticed that your HVAC is running at all hours of the day and night, it could be in need of repair.

## 5. Your Furnace's Air Filters Are Dirty

Over time, air filters get clogged with dust, dirt, and other particulate matter. This can make it more difficult for your HVAC to blow warm air through your home's ductwork system and ultimately cause problems with poor indoor air quality and reduced efficiency. To ensure that your furnace is operating as efficiently as possible, have the filter in your HVAC unit inspected regularly and repaired if necessary by a professional in Salt Lake City

# 6. Your Pilot Light Is Yellow

If your furnace's pilot light is yellow, your heat exchanger may have a blockage that is preventing proper heat transfer. Wherever the blockage is, it could be giving off a distinct burning smell and could be resulting in reduced overall efficiency. If you are experiencing any issues with your HVAC that startup normally or consistently, call a professional in Salt Lake City to have it repaired.



## 7. You're Experiencing Low Heat Levels

If you notice that your furnace's heat levels are significantly lower than normal at any given time, it may mean that there is an issue with the unit itself or the ductwork system servicing the unit. When this happens, the HVAC technician will likely be able to pinpoint what is causing the issue. If you are experiencing low heat levels in your home, call a professional in Salt Lake City to have your HVAC repaired as soon as possible.

## **8. Your Furnace Is Running But Not Heating Your Home**

If your furnace is running but not heating your home, it could be due to a clogged return air vent line. This problem is often caused by moving furniture or blocking air vents located throughout your home. When the return air vent line is clogged, the air in your home cannot get back to the HVAC unit and resultantly won't be blown into your home. If you have experienced other issues with your furnace that seem to have been resolved or fixed but are now experiencing problems again, it might be an issue with the return air vent lines. Call a professional in Salt Lake City as soon as possible to have it repaired.